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Press Information!

Enclosed you will receive a folder with information about new tools or additions to existing tool ranges.

In the enclosed brochure "New in the HAZET program 1981/82" you will find that we offer tool cabinets and tool trolleys in a new design and that we also have a large range of chisels, center punches, punches as well as screwdrivers and screwdriver bits.

Practically the entire screwdriver range can be offered on the new large screwdriver stand. On the one hand, there are devices available so that the stand can be attached to perforated board walls, and on the other hand, this stand can be set up on any counter. A special feature is that the screwdriver handles can be inserted into the plastic mass of the stand, i.e. the tips upwards, making choosing the right screwdriver size much easier.

On page 2) you will find hexagonal Allen keys for normal screws as well as for TORX screws, which are being used more and more. That's why we still produce double ring wrenches in TORX versions as well as screwdrivers with T-handles and inserts for inside and outside operation. In addition to the new brochure, the general TORX brochure is enclosed for your attention.

It is particularly interesting for heavy vehicles that we can now also offer a 1" application program.

On pages 7) and 8) we offer pliers with VDE insulation to ensure that the mechanic can work with the greatest possible safety.

Special tools, especially for NISSAN/DATSUN, can be found on pages 9-11.

We also include a brochure about torque wrenches with a report on their production as well as an editorial review. On the last pages of this brochure you will find an absolute novelty, an electronically controlled rotation angle measuring device for manual operation. Explanations and solutions to problems are given.

In the folder you will also find a special brochure for extracting pliers for valve stem seals on injection engines from VW, AUDI and BMW. A pair of pliers that are truly indispensable and, above all, offer the only way to properly remove valve stem seals. The pliers have the HAZET number. 791-5.

We offer a key for removing oil filters under number 2172. This key is supplied with grippers that are completely hardened and are not welded like other makes and therefore slip or break off.

We hope this information helps you get an overview of new tools for automotive repair. Of course, a large part of these tools are also used in industrial companies etc.